

Fig. 1

1)

5'-GGGGCGTTTTTTTTCGGTCGACGTTTCGGGGTGTA-3'

2)

CCCCGCAAAAAACGCC AGCTGCAAGCCCCA

5'-GGGGCGTTTTTTTTCGGTCGACGTTTCGGGGTGTA-3'

3)

CCCCGCAAAAAACGCCAGCTGCAAGCCCCA

5'-GGGGCGTTTTTTTTCGGTCGACGTTTCGGGGTGTA-3'

4)

3'-CCCCGCAAAAAACGCCAGCTGCAAGCCCCA-5'

5)

3'-CCCCGCAAAAAACGCCAGCTGCAAGCCCCA-5'

GGCGTTTTTTTTCGG TCGACGTTTCGGGGT

6)

3'-CCCCGCAAAAAACGCCAGCTGCAAGCCCCA-5'

GGCGTTTTTTTTCGGTCGACGTTTCGGGGT

7)

5'-GGCGTTTTTTTTCGGTCGACGTTTCGGGGT-3'

Fig. 2

1)

3'-CCCCGCAAAAAACACCAACTACAAACCCCA-5'
TGTGGTTGATGTTTG

GGGGCGTTTTTTTGCGG TCGACGTTCTGGGGT

2)

3'-CCCCGCAAAAAACGCCAGCTGCAAGCCCCA-5'

1a)

TGTGGTTGATGTTTG

3'-CCCCGCAAAAAACGCCAGCTGCAAGCCCCA-5'

GGGGCGTTTTTTTGCGG TCGACGTTCTGGGGT

2a)

3'-CCCCGCAAAAAACGCCAGCTGCAAGCCCCA-5'
GGGGCGTTTTTTTGCGGTCGACGTTCTGGGGT

3a)

5'-GGGGCGTTTTTTTGCGGTCGACGTTCTGGGGT-3'

Fig. 3

1)

5'-GGGGCGTTTTTTTTCGGTCGACGTTGCGGGTGTA-3'

2)

CCCCGCAAAAAAAC AGCTGCAAGCCCCA

5'-GGGGCGTTTTTTTTCGGTCGACGTTGCGGGTGTA-3'

3)

CCCCGCAAAAAAACGCCAGCTGCAAGCCCCA

5'-GGGGCGTTTTTTTTCGGTCGACGTTGCGGGTGTA-3'

4)

3'-CCCCGCAAAAAAACGCCAGCTGCAAGCCCCA-5'

5)

3'-CCCCGCAAAAAAACGCCAGCTGCAAGCCCCA-5'

GGGGCGTTTTTTTTCGG TCGACGTTGCGGGT

6)

3'-CCCCGCAAAAAAACGCCAGCTGCAAGCCCCA-5'

GGGGCGTTTTTTTTCGGTCGACGTTGCGGGT

7)

5'-GGGGCGTTTTTTTTCGGTCGACGTTGCGGGT-3'